Rec'd PCT/PTO 0 9 MAR 2001

3/A

1089.39666X00

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Y. AJIOKA, et al

Serial No.:

(not yet assigned)

Filed:

March 9, 2001

For:

VISUAL DEVICE

## PRELIMINARY AMENDMENT

Commissioner for Patents Washington, D.C. 20231

March 9, 2001

sir:

Ę

Q

A. H. H. H. H. H. H. S. H. H. G. C.

The following amendments and remarks are respectfully submitted in connection with the above-identified application.

## IN THE SPECIFICATION

rage 23, delete the paragraph bridging pages 23-25, and insert the following paragraph therefor:

--The invention described in claim 10 is a visual device comprising array operation units arranged in the shape of a lattice in a data processing device that realizes means for normalizing object areas, wherein each of the array operation units comprises: means for initializing the array operation unit; means for finishing processing if there is not an object-area image or a digital image to input any more; means for inputing a band-pixel value in the object-area image and each of band-pixel values in the digital image; means for

